

ABSTRACT

[0057] A method of distributing a computer program module is provided. The method includes providing a computer program component and an installation module. The computer program component includes code defining functionality specifically associated with the module and excludes version identification data which is required for the module to execute the functionality under command from a master computer program. The installation module, when run on a computer, obtains the version identification data from the master computer program and combines the version identification data and the computer program component to define the computer program module. The invention extends to a computer program product.